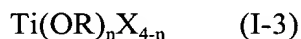
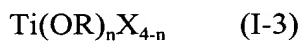


16. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 1, (b) a titanium compound of formula (I-3):



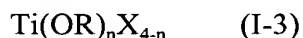
wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4, and (c) an electron donor with each other.

17. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 4 with (b) a titanium compound of formula (I-3):



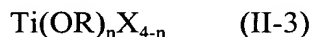
wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4.

18. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 4, (b) a titanium compound of formula (I-3):



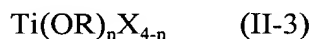
wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4, and (c) an electron donor with each other.

19. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 8 with (b) a titanium compound of formula (II-3):



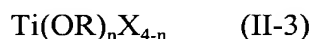
wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4.

20. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 8, (b) a titanium compound of formula (II-3):



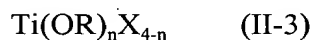
AI wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4, and (c) an electron donor with each other.

21. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 11 with (b) a titanium compound of formula (II-3):



wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4.

22. (Newly Added) A solid catalyst component prepared by contacting (a) the magnesium compound of Claim 11, (b) a titanium compound of formula (II-3):



wherein X indicates a halogen atom; R indicates a hydrocarbon group having from 1 to 10 carbon atoms, and R's may be the same or different; and n indicates an integer ranging from 0 to 4, and (c) an electron donor with each other.--